

July 28, 1987

Mr. Steve Van Hook
Illinois Environmental Protection Agency
Compliance Assurance Unit
Compliance Monitoring Section
Division Of Land Pollution Control #24
2200 Churchill Road
Springfield, IL 62706

#11909200002/Madison
Barton #2/Roxanna
G.W. File

Dear Mr. Van Hook,

I am enclosing the boring log, well completion diagram and the site location map for replacement well #R-106. This well is to replace #G-106 at the GSX Corp./Laidlaw landfill referred to as Roxanna/Barton No. 2, Supplemental Permit No. 1985-214-SP. If there are any questions, call Mr. Charles Emde at Laidlaw Waste Systems (314) 241-3721 or myself at (314) 921-4488.

Respectfully submitted,

Chris L. Segafredo
Chris L. Segafredo
Project Manager

CLS/jr

US EPA RECORDS CENTER REGION 5



412338

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EPA-DLPC



Project Barton Landfill Sheet 1 of 2
 Location Edwardsville, Illinois File No. 5971
 Drilling Contractor Brotcke Engineering
 Inspector CRB Date Started 6/25/87
 Surface Elev. 460.05 ft. MSL Date Completed 6/26/87

SAMPLE		BLOWS	DEPTH	SOIL	SOIL DESCRIPTION
NO.	REC.	/12"	(FT.)	TYPE	
1	18	7	0	ML	Orange to tan, medium stiff, SILT, little Clay.
2	14	10			Same as above but "stiff".
3	14	5			Same as above (upper 4"). Same as above but gray color (lower 10").
4	17	13	5		Gray to brown, stiff, SILT, little Clay.
5	17	7			Same as above but "medium stiff".
6	17	5			Same as above.
7	17	3			Same as above but "soft".
8	17	5	10		Same as above but "medium stiff".
9	17	5			Same as above.
10	17	4			Same as above.
11	17	4	15		Same as above but "brown".
12	17	4			Same as above.
13	17	3			Same as above but "soft".
14	18	5	20		Same as above but "medium stiff".

Sampler Type: Standard Split Spoon Boring Method: Hollow Stem Auger

GeoEngineering, Inc.

